MBER	ON NUM 73	ICATIO 731,17			DOCKET NUMBER ACM 340US		449	FORM PTO-1
			et al.	oll e	APPLICANT(S) Shawn W. O'Drisco		ORMATION DISCL ATION IN AN APPL	
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					TENT DOCUMENTS	U.S. PA		
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····					Krengel et al.	5/15/06	820,503	Cos
·					Eilhauer et al.	10/29/07	869,697	
					Sherman	7/28/14	1,105,105	
-				<u>'</u>	Crowley	11/29/32	1,889,239	
					Hardinge	9/3/46	2,406,832	
					Townsend et al.	6/15/48	2,443,363	
					Dzus	11/29/49	2,489,870	
					Collison	1/10/50	2,494,229	
					Lorenzo	10/24/50	2,526,959	
					Nicola	1/1/52	2,580,821	V
					Siebrandt	1/29/52	2,583,896	Ces
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۲	XX	•			Australia	2/23/92	89750/91	co)
(XX				EPO	6/16/82	0 053 999	Co
					ER DOCUMENTS	OTHE		
			., 1943.	, Inc.	one Plates brochure, DePuy,	. Stainless Steel Bo	McBride S.M.O.	COS
					1arch 1948.	chure, Vitallium, N	Bone Plates broo	
······································	Dupont Distal Humeral Plates brochure, Howmedica Inc., 1990.							<u> </u>
	The Arnett-TMP* Titanium Miniplating System brochure, Techmedica, Inc., 1989.							EXAMINER /

FORM PTO-1	449		DOCKET NUMBER ACM 340US		APPLIO 10/7		ON NUMB 73	BER
	ORMATION DISCL ATION IN AN APPL		APPLICANT(S) Shawn W. O'Driscoll et al.					
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		U.S. PAT	ENT DOCUMENTS	S				
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME		CLASS	SI.		FIL DATE F APPROP.
(co)	2,737,835	3/13/56	Herz					
\	3,025,853	3/20/62	Mason					
	3,072,423	1/8/63	Charlton					
	3,171,518	3/2/65	Bergmann					
	3,488,779	1/13/70	Christensen					
	3,489,143	1/13/70	Halloran					
	3,593,709	7/20/71	Halloran					
	3,604,414	9/14/71	Borges					
	3,716,050	2/13/73	Johnston					
N	3,866,458	2/18/75	Wagner					
CO	3,900,025	8/19/75	Barnes, Jr.					,
. 1		FOREIGN P	ATENT DOCUME	NTS				
	DOCUMENT NUMBER	DATE	COUNTRY	CL		SUB LASS	TRAN YES	SLATION NC
COS	0 410 309	1/30/91	EPO				XX	
Cas	0471418A1	2/19/92	EPO				XX	
		OTHE	R DOCUMENTS					
'W	Techmedica Bio	engineers Keep Tal	bs on Your Needs broch	ure, Te	chmedica	a, Inc.	, 1991.	
Cus			dicortical End Screw Atta lic Trauma, Vol. 6, No. 3				Fixation P	lates,
EXAMINER	(Salo	\bigcirc	DATE CONSIDERED	4/2	2/05	<u> </u>		

FORM PTO-1	449		DOCKET NUMBER ACM 340US		APPLIO		ON NUMI 73	BEŖ
	ORMATION DISCL ATION IN AN APPL		APPLICANT(S) Shawn W. O'Driscoll et al.					
			FILING DATE GROUP ART U December 8, 2003 3732				TINUT	
	U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME		CLASS			FIL DATE F APPROP.
001	3,901,064	8/26/75	Jacobson					
(3,939,497	2/24/76	Heimke et al.					
	3,965,720	6/29/76	Goodwin eta 1.					
	4,187,840	2/12/80	Watanabe					
	4,187,841	2/12/80	Knutson					
	4,201,215	5/6/80	Crossett et al.					
	4,364,382	12/21/82	Mennen					•
	4,388,921	6/21/83	Sutter et al.					
	4,408,601	10/11/83	Wenk					
V _	4,457,307	7/3/84	Stillwell					
(ca)	4,493,317	1/15/85	Klaue					
		FOREIGN PA	ATENT DOCUMEN	ITS			,	
	DOCUMENT NUMBER	DATE	COUNTRY	CLA		UB ASS	TRAN YES	ISLATION NO
CCS	0362049B1	5/13/92	EPO				XX	
Cod	2367479	5/12/78	France				XX	
		OTHE	R DOCUMENTS				:	
CCB	Ace 4.5/5.0 mm brochure, Ace M	Titanium Cannulate edical Company, 19	ed Screw and Reconstruction 292.	tion Pl	ate Syste	em su	rgical tecl	nnique
cas	Ace 4.5/5.0 mm fixation brochure	Titanium Cannulate, Ace Medical Com	ed Screw and Reconstruction pany, 1992.	tion Pla	ate Syste	em sir	nplified fi	racture
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149	340	DOCKET NUMBER ACM 340US				ER
		APPLICANT(S) Shawn W. O'Drisco	oll et al.			
		FILING DATE December 8, 2003	1		TINU	
	U.S. PAT	ENT DOCUMENTS				
DOCUMENT NUMBER	DATE	NAME	CLA			L. DATE APPROP.
4,506,681	3/26/85	Mundell				
4,565,192	1/21/86	Shapiro				
4,565,193	1/21/86	Streli				
4,573,458	3/4/86	Lower				
4,683,878	8/4/87	Carter				·
4,703,751	11/3/87	Pohl				
4,718,413	1/12/88	Johnson				
4,736,737	4/12/88	Fargie et al.				
4,743,261	5/10/88	Epinette				
4,750,481	6/14/88	Reese				
4,757,810	7/19/88	Reese				
	FOREIGN P	ATENT DOCUMEN	ΓS			
DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANS YES	LATION NO
2405705	5/11/79	France				XX
2405706	5/11/79	France			XX	
	OTHE	R DOCUMENTS				
			ace 3.5 mr	n Univers	sal Ribbon	CT/MRI
					lodified Clo	overleaf
Solve		DATE CONSIDERED	00/8	<u> </u>		
	DOCUMENT NUMBER 4,506,681 4,565,192 4,565,193 4,573,458 4,683,878 4,703,751 4,718,413 4,736,737 4,743,261 4,750,481 4,757,810 DOCUMENT NUMBER 2405705 2405706 Ace Titanium 3 compatible fixation Treatment of The Treatment of	U.S. PAT DOCUMENT NAME A,506,681 3/26/85 4,565,192 1/21/86 4,573,458 3/4/86 4,683,878 8/4/87 4,703,751 11/3/87 4,718,413 1/12/88 4,736,737 4/12/88 4,743,261 5/10/88 4,750,481 6/14/88 4,757,810 7/19/88 FOREIGN P DOCUMENT DATE DOCUMENT DATE Ace Titanium 3.5/4.0 mm Screw are compatible fixation brochure, Ace in the compatible	ACM 340US APPLICANT(S) Shawn W. O'Drisco FILING DATE December 8, 2003 U.S. PATENT DOCUMENTS DOCUMENT NUMBER 4,506,681 3/26/85 Mundell 4,565,192 1/21/86 Shapiro 4,565,193 1/21/86 Streli 4,573,458 3/4/86 Lower 4,683,878 8/4/87 Carter 4,703,751 11/3/87 Pohl 4,718,413 1/12/88 Fargie et al. 4,743,261 5/10/88 Epinette 4,750,481 6/14/88 Reese FOREIGN PATENT DOCUMENT DOCUMENT NUMBER DOCUMENT NUMBER DOCUMENT NUMBER DATE COUNTRY 2405705 5/11/79 France OTHER DOCUMENTS Ace Titanium 3.5/4.0 mm Screw and Plate System with the Acompatible fixation brochure, Ace Medical Company, 1992. Treatment of Three- and Four-Part Fractures of the Proximal Plate, Esser, Journal of Orthopaedic Trauma, Vol. 8, No. 1, pp	ACM 340US APPLICANT(S) Shawn W. O'Driscoll et al. FILING DATE December 8, 2003 U.S. PATENT DOCUMENTS DOCUMENT NUMBER 4,506,681 3/26/85 Mundell 4,565,192 1/21/86 Shapiro 4,565,193 1/21/86 Streli 4,573,458 3/4/86 Lower 4,683,878 8/4/87 Carter 4,703,751 11/3/87 Pohl 4,718,413 1/12/88 Fargie et al. 4,743,261 5/10/88 Epinette 4,750,481 6/14/88 Reese FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS CASS CASS CASS CONTRY CLASS CONTRY CONTRY CONTRY CLASS CONTRY CONTRY	ACM 340US 10/731,17 APPLICANT(S) Shawn W. O'Driscoll et al. FILING DATE December 8, 2003 3732 U.S. PATENT DOCUMENTS DOCUMENT NAME CLASS SICL 4,506,681 3/26/85 Mundell 4,565,192 1/21/86 Shapiro 4,565,193 1/21/86 Streli 4,573,458 3/4/86 Lower 4,683,878 8/4/87 Carter 4,703,751 11/3/87 Pohl 4,718,413 1/12/88 Johnson 4,736,737 4/12/88 Fargie et al. 4,743,261 5/10/88 Epinette 4,750,481 6/14/88 Reese FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUB CLASS 2405705 5/11/79 France OTHER DOCUMENTS ACE Titanium 3.5/4.0 mm Screw and Plate System with the Ace 3.5 mm Universempatible fixation brochure, Ace Medical Company, 1992. Treatment of Three- and Four-Part Fractures of the Proximal Humerus with a M Plate, Esser, Journal of Orthopaedic Trauma, Vol. 8, No. 1, pp. 15-22, 1994.	ACM 340US 10/731,173

FORM PTO-1	449		DOCKET NUMBER ACM 340US	A	10/73		ON NUME 73	BER	
	ORMATION DISC ATION IN AN APP		APPLICANT(S) Shawn W. O'Drise	coll et a	d.				
			FILING DATE December 8, 2003		3732	ART	RT UNIT		
		U.S. PAT	TENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	(CLASS	SU		FIL DATE FAPPROP.	
Cos	4,759,350	7/26/88	Dunn et al.						
	4,760,843	8/2/88	Fischer et al.						
	4,823,780	4/25/89	Odensten et al.						
	4,892,093	1/9/90	Zarnowski et al.					i	
	4,893,619	1/16/90	Dale et al.						
	4,903,691	2/27/90	Heinl .						
	4,926,847	5/22/90	Luckman	ĺ					
	4,943,292	7/24/90	Foux						
	4,955,886	9/11/90	Pawluk						
	4,957,497	9/18/90	Hoogland et al.						
\mathcal{O}	4,963,153	10/16/90	Noesberger et al.						
		FOREIGN I	PATENT DOCUMEN	TS					
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS		UB ASS	TRAN YES	ISLATION NO	
COD.	2406429	5/18/79	France					XX	
ccs	2472373	7/3/81	France				XX		
		OTHE	ER DOCUMENTS						
Cos	Ace Symmetry Company, 1996	Titanium Upper Ex	tremity Plates surgical tec	hnique b	rochur	e, Ac	e Medica		
ces	The Ace Symm Company, 1996		er Extremity Plates new pr	oduct re	ease br	rochu	re, Ace M	ledical	
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FORM PTO-1	449	,	DOCKET NUMBER ACM 340US		PPLIC 10/73		N NUMB	ER
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			FILING DATE December 8, 2003	1	ROUP 3732	ART	UNIT	
		U.S. PAT	ENT DOCUMENTS					
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME		CLASS	SU CLA		IL DATE APPROP.
Oct	4,966,599	10/30/90	Pollock					
	4,973,332	11/27/90	Kummer					
	4,988,350	1/29/91	Herzberg					
	5,002,544	3/26/91	Klaue et al.					
	5,006,120	4/9/91	Carter					
	5,015,248	5/14/91	Burstein et al.					
	5,041,113	8/20/91	Biedermann et al.					
	5,042,983	8/27/91	Rayhack					
	5,049,149	9/17/91	Schmidt					
V	5,053,036	10/1/91	Perren et al.					
OCD.	5,085,660	2/4/92	Lin					
		FOREIGN P	ATENT DOCUMEN	NTS				
	DOCUMENT NUMBER	DATE	COUNTRY	CLAS		UB .ASS	TRANS YES	SLATION NO
COD,	2674118	9/25/92	France				XX	
ccd	2515430	11/13/75	Germany				XX	
		OTHE	R DOCUMENTS					
()@\D	Small Titanium	Plates overview pa	ge, Synthes, p. 2a-33, Ma	rch 1997			_	
	Congruent Dist	al Radius Plate Syst	em description, Acumed,	Inc., Ma	rch 4,	1998.		
Ced			Ising Fusion of the Ankle Foot & Ankle Internation					
EXAMINER	C. Stole	\circ	DATE CONSIDERED	240	5			

FORM PTO-1	449		DOCKET NUMBER ACM 340US		PLICATI 0/731,1	ON NUMB 73	ER
	ORMATION DISC ATION IN AN APPI		APPLICANT(S) Shawn W. O'Dris	coll et al.	·		
			FILING DATE December 8, 2003		OUP AR 732	T UNIT	
		U.S. PA	FENT DOCUMENTS				
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CL			FIL DATE FAPPROP.
Cod	5,113,685	5/19/92	Asher et al.				
	5,133,718	7/28/92	Mao				
·	5,139,497	8/18/92	Tilghman et al.				
	5,151,103	9/29/92	Tepic et al.				
	5,161,404	11/10/92	Hayes				
	5,176,685	1/5/93	Rayhack				
	5,190,544	3/2/93	Chapman et al.				
	5,190,545	3/2/93	Corsi et al.				
	5,197,966	3/30/93	Sommerkamp				
\	5,201,737	4/13/93	Leibinger et al.				
aca	5,269,784	12/14/93	Mast				
<u> </u>		FOREIGN	PATENT DOCUMEN	VTS			
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRAN YES	SLATION NC
COB	4201531	7/22/93	Germany			XX	
Ced	4343117	6/22/95	Germany			XX	
		ОТНІ	ER DOCUMENTS				
CCO	Scaphoid Proto Inc., December	cols Using the Acu 7, 1999.	trak® Bone Screw System	brochure,	Toby, pu	blished by	Acumed,
V,	Single Unit Ost	eosynthesis brochu	re, Surfix Technologies, S	September (2000.		
Cerl	Supracondylar (Cable Plate brochu	re, Biomet Orthopedics, Ir	nc., 2000.			
EXAMINER	36ke=		DATE CONSIDERED	22/0	5		

FORM PTO-1	449		DOCKET NUMBER ACM 340US		PPLICATI 0/731,1	100 NUMI 73	BER	
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			FILING DATE December 8, 2003	FILING DATE GROUP ART U December 8, 2003 3732				
		U.S. PAT	TENT DOCUMENTS					
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CL			FIL. DATE F APPROP.	
Cop	5,290,288	3/1/94	Vignaud et al.					
	5,304,180	4/19/94	Slocum					
	5,314,490	5/24/94	Wagner et al.					
	5,364,398	11/15/94	Chapman et al.					
	5,364,399	11/15/94	Lowery et al.					
	5,380,327	1/10/95	Eggers et al.					
	5,413,577	5/9/95	Pollock					
	5,443,516	8/22/95	Albrektsson et al.	No.				
	5,468,242	11/21/95	Reisberg					
A	5,474,553	12/12/95	Baumgart					
cer	5,487,741	1/30/96	Maruyama et al.					
		FOREIGN F	ATENT DOCUMEN	TS				
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRAN YES	SLATION NO	
co.	610518	6/15/78	Soviet Union			XX		
ccb	718097	2/28/80	Soviet Union			XX		
		OTHE	R DOCUMENTS				·	
ces			of Distal Humerus Fractu Vol. 5, No. 4, pp. 179-187			et al., Tec	hniques in	
cod	Congruent Plate 2002.	e System - The May	o Clinic Congruent Elbo	w Plates bi	ochure, A	Acumed, In	c., May 7,	
EXAMINER	C. Stoloo		DATE CONSIDERED	22/x	<u>~</u>			

FORM PTO-1	449		DOCKET NUMBER ACM 340US		PLICATIO 0/731,1	ON NUMB	ER
	ORMATION DISCI ATION IN AN APPL		APPLICANT(S) Shawn W. O'Drisc	oll et al.			
			FILING DATE December 8, 2003	TINU			
		U.S. PA	TENT DOCUMENTS				
EXAMINER INĮTIAL	DOCUMENT NUMBER	DATE	NAME	CLA			IL DATE APPROP.
Cos	5,487,743	1/30/96	Laurain et al.				
1.	5,522,902	6/4/96	Yuan et al.				•
	5,527,311	6/18/96	Proctor et al.				
	5,534,027	7/9/96	Hodorek				
	5,545,228	8/13/96	Kambin				
	5,564,302	10/15/96	Watrous				
	5,578,036	11/26/96	Stone et al.				
	5,591,166	1/7/97	Bernhardt et al.				•
	5,643,261	7/1/97	Schafer et al.				
	5,643,265	7/1/97	Errico et al.				
to	5,647,872	7/15/97	Gilbert et al.				
		FOREIGN	PATENT DOCUMEN	TS			
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANS YES	ILATION NO
Cod	862937	9/15/81	Soviet Union				XX
CID	897233	1/15/82	Soviet Union			XX	
		OTH	ER DOCUMENTS				
CO	Modular Hand	System brochure, A	Acumed, Inc., August 2002	•			
	Modular Hand	System brochure, A	Acumed, Inc., September 20	002.			
	Periarticular Pla	ating System broch	ure, Zimmer, Inc., 2002.	·			
CED	Jplate Diaphysis	s Plates for Japane	se brochure, Mizuho Co., L	.td., 2002.			
EXAMINER)50ble		DATE CONSIDERED	2/05			

FORM PTO-I	449		DOCKET NUMBER ACM 340US		APPLIO 10/7:			мве	R
	ORMATION DISCI ATION IN AN APPL		APPLICANT(S) Shawn W. O'Drise	coll et	al.	-			
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		U.S. PAT	TENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME		CLASS	SI CL	JB ASS		DATE APPROP.
CC	5,662,655	9/2/97	Laboureau et al.						
	5,665,088	9/9/97	Gil et al.						
	5,674,222	10/7/97	Berger et al.						
	5,681,313	10/28/97	Diez						
	5,702,396	12/30/97	Hoenig et al.						
	5,707,372	1/13/98	Errico et al.						
	5,707,373	1/13/98	Sevrain et al.						
	5,709,682	1/20/98	Medoff						
	5,709,686	1/20/98	Talos et al.						
V	5,718,704	2/17/98	Medoff						
Ced	5,718,705	2/17/98	Sammarco						
		FOREIGN I	PATENT DOCUMEN	TS					
	DOCUMENT NUMBER	DATE	COUNTRY	CLAS		UB LASS	YES	RANSL	ATION NO
Cco	1049054	10/23/83	Soviet Union						XX
CO	1130332	12/23/84	Soviet Union				X	X	
		OTHE	ER DOCUMENTS						
Cos	An Axially Mob. 279-283, 2002.	ile Plate for Fractu	re Fixation, Abel et al., In	iternal F	ixation	in O	steopoi	rotic l	Bone, pp.
V			d' Blade Plates in the Tree mer et al., <u>Injury, Int. J. C</u> e						
Cis	3.5 mm LCP™	Proximal Humerus	Plate technique guide, Sy	nthes (L	JSA), 2	2002.			
EXAMINER/	Stokes		DATE CONSIDERED	10=	<u></u>				

FORM PTO-1	449		DOCKET NUMBER ACM 340US		PLICATI 0/731,1	ON NUMB 73	ER
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		U.S. PAT	ENT DOCUMENTS				
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CL			TL DATE APPROP.
Cod	5,722,976	3/3/98	Brown				
	5,730,743	3/24/98	Kirsch et al.				
	5,733,287	3/31/98	Tepic et al.				
	5,735,853	4/7/98	Olerud				
	5,741,258	4/21/98	Klaue et al.				
	5,741,259	4/21/98	Chan				
	5,749,872	5/12/98	Kyle et al.				
	5,749,873	5/12/98	Fairley				
	5,752,958	5/19/98	Wellisz				
A	5,772,662	6/30/98	Chapman et al.				
Ced	5,807,396	9/15/98	Raveh				
		FOREIGN P	ATENT DOCUMENT	rs			
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRAN: YES	SLATION NO.
COD	1192806	11/23/85	Soviet Union			XX	
ccd	1223901	4/15/86	Soviet Union				XX
		OTHE	R DOCUMENTS				
ces		Plate Osteosynthesis AG, print date Febr	System According to Dr. uary 6, 2003.	Gahr inte	ernet print	out, Erothi	tan
V	Bilder internet p	rintout, Martin Gm	bH & Co. KG, print date S	September	5, 2003.		
cis	International Sea 2003.	arch Report for PC	Patent Application Serial	No. PCT	VUS03/22	1904, Dece	mber 4,
EXAMINER	2 soller)	DATE CONSIDERED	105	•		***

FORM PTO-1	449		DOCKET NUMBER ACM 340US		PLICAT 10/731,1	ION NUMI 173	BER
	ORMATION DISCI ATION IN AN APPI		APPLICANT(S) Shawn W. O'Drise	coll et al	•		
			FILING DATE December 8, 2003		ROUP AF	RT UNIT	
		U.S. PAT	TENT DOCUMENTS				
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CI			FIL DATE F APPROP.
ccs	5,810,823	9/22/98	Klaue et al.				
	5,810,824	9/22/98	Chan				
	5,853,413	12/29/98	Carter et al.				
	5,855,580	1/5/99	Kreidler et al.				
	5,871,548	2/16/99	Sanders et al.				
	5,879,389	3/9/99	Koshino				
	5,916,216	6/29/99	DeSatnick et al.				
	5,904,683	5/18/99	Pohndorf et al.				
	5,919,195	7/6/99	Wilson et al.				
A	5,931,839	8/3/99	Medoff				
Ces	5,938,664	8/17/99	Winquist et al.				
		FOREIGN F	ATENT DOCUMEN	ITS			
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRAN YES	ISLATION NO
Ced	1225556	4/23/86	Soviet Union				XX
co	1544406	2/23/90	Soviet Union			XX	
		OTHE	R DOCUMENTS				
CO			oured Blade Plate for Per pp. 111-116, 2003.	ri-Articula	r Nonuni	ons, Harve	y et al.,
			al Nonunions With the 90' Research, No. 409, pp. 24			Plate, Chi	n et al.,
CED	Rib Securing Cl	amped Plate intern	et printout, Sanatmetal, pr	int date S	ptember	22, 2004.	
EXAMINER (Sheld		DATE CONSIDERED	105			

FORM PTO-14	149		DOCKET NUMBER ACM 340US		APPLICATION NUMBER 10/731,173					
	ORMATION DISCL TION IN AN APPL		APPLICANT(S) Shawn W. O'Driscoll et al.							
			FILING DATE December 8, 2003	3	GROUT 3732		TINU			
		U.S. PAT	ENT DOCUMENTS	5						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	NAME CLASS SUB				FIL DA		
CED	5,941,878	8/24/99	Medoff							
	5,954,722	9/22/99	Bono							
	5,964,763	10/12/99	Incavo et al.							
	5,973,223	10/26/99	Tellman et al.							
	6,001,099	12/14/99	Huebner							
	6,004,323	12/21/99	Park et al.							
	6,069,040	8/1/00	Esser							
	6,077,266	6/20/00	Medoff							
	6,096,040	8/1/00	Esser							
V	6,117,160	9/12/00	Bonutti							
(CD	6,139,548	10/31/00	Errico							
		FOREIGN P	ATENT DOCUMEN	NTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CL		SUB LASS	TR YES	ANSLATI	ON NO	
Cica	1630804	2/29/91	Soviet Union				XX			
ccr	1644932	4/30/91	Soviet Union	1.			XX			
	•	OTHE	R DOCUMENTS							
CID	Acromio-Clavic	ular Plates descript	ion page, author and date	unkno	wn.					
	ECT Internal Fr	acture Fixation bro	chure, Zimmer, Inc., und	ated.						
W	ECT Internal Fr	acture Fixation Sys	tem order information br	ochure	, Zimme	r, Inc.	, undate	ed.		
(Ca	NexGen Osteoto	omy System (OS) s	urgical technique brochu	re, Zim	mer, Inc	., und	ated.			
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FORM PTO-I	449		DOCKET NUMBER ACM 340US	A	PPLICA 10/73	ation 1 1,173	NUMBI	ER	
	ORMATION DISCI ATION IN AN APPL		APPLICANT(S) Shawn W. O'Drise	coll et a	1.				
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		U.S. PAT	ENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME CLASS					L. DATE APPROP.	
COS	6,152,927	11/28/00	Farris et al.						
	6,179,839	1/30/01	Weiss et al.						
	6,193,721	2/27/01	Michelson						
	6,228,087	5/8/01	Fenaroli et al.						
	6,235,033	5/22/01	Brace et al.						
	6,235,034	5/22/01	Bray						
	6,238,396	5/29/01	Lombardo						
	6,258,092	7/10/01	Dall						
	6,261,291	7/17/01	Talaber et al.						
	6,273,889	8/14/01	Richelsoph						
OCO	6,283,969	9/4/01	Grusin et al.						
		FOREIGN P	ATENT DOCUMEN	ITS					
$\overline{}$	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SU CLA		TRANS ES	LATION NO	
CCA	1683724	10/15/91	Soviet Union					XX	
Ces	1711859A	2/15/92	Soviet Union				XX		
		OTHE	R DOCUMENTS						
Cod	Spider™ and M undated.	ini-Spider™ Limite	d Wrist Fusion System b	rochure, l	Kinetic	s Medic	al Incor	porated,	
de	Spider™ Limite	d Wrist Fusion Sys	tem brochure, Kinetics M	ledical In	corpora	ated, unc	dated.		
0ES	Zuelzer Hook P	lates description pag	ge, Codman & Shurtleff,	Inc., p. 80)8, und	ated.			
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FORM PTO-	1449		DOCKET NUMBER ACM 340US		PPLICATI 10/731,1	ON NUME 73	ER		
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		U.S. PA	TENT DOCUMENTS	3					
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CL			TL. DATE FAPPROP.		
red	6,290,703	9/18/01	Ganem						
	6,302,884	10/16/01	Wellisz et al.						
	6,302,887	10/16/01	Spranza et al.						
	6,306,136	10/23/01	Baccelli						
	6,312,431	11/6/01	Asfora						
	6,315,779	11/13/01	Morrison et al.						
	6,322,562	11/27/01	Wolter						
	6,325,803	12/4/01	Schumacher et al.						
	6,331,179	12/18/01	Freid et al.						
V	6,336,927	1/8/02	Rogozinski						
OCD	6,338,734	1/15/02	Burke et al.						
		FOREIGN	PATENT DOCUMEN	NTS					
\sim	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRAN	SLATION NO		
CS)	1734715A1	5/23/92	Soviet Union			XX			
Cel	611 147	5/31/79	Switzerland			XX			
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		U.S. PA	TENT DOCUMENTS						
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cas	6,342,055	1/29/02	Eisermann et al.						
	6,342,075	1/29/02	MacArthur						
	6,355,036	3/12/02	Nakajima				•		
	6,355,042	3/12/02	Winquist						
	6,364,881	4/2/02	Apgar et al.						
	6,364,883	4/2/02	Santilli						
	6,379,354	4/30/02	Rogozinski						
	6,402,756	6/11/02	Ralph et al.						
	6,413,259	7/2/02	Lyons et al.						
V	6,428,542	8/6/02	Michelson						
CCD	6,436,103	8/20/02	Suddaby						
		FOREIGN	PATENT DOCUMEN	TS					
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRAN YES	ISLATION NO		
COO	2245498	1/8/92	United Kingdom			XX			
ces	WO82/01645	5/27/82	WIPO			XX			
		OTH	ER DOCUMENTS		Ÿ				
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		U.S. PAT	ENT DOCUMENTS	}				
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME		CLASS			FIL DATE FAPPROP.
Col	6,440,135	8/27/02	Orbay et al.					
	6,454,769	9/24/02	Wagner et al.					
	6,454,770	9/24/02	Klaue					
	6,458,133	10/1/02	Lin .					
	6,514,274	2/4/03	Boucher et al.					
	6,520,965	2/18/03	Chervitz et al.					
	6,533,789	3/18/03	Hall, IV et al.					
	6,565,570	5/20/03	Sterett et al.					
	6,623,486	9/23/03	Weaver et al.					
V ,	6,682,531	1/27/04	Winquist et al.					
Cod	6,682,533	1/27/04	Dinsdale et al.					
		FOREIGN P	ATENT DOCUMEN	ITS				
	DOCUMENT NUMBER	DATE	COUNTRY	CLA		UB .ASS	TRAN	SLATION NO
CCD	WO87/02572	5/7/87	WIPO				XX	
COB	WO88/03781	6/2/88	WIPO				XX	
		OTHE	R DOCUMENTS					
								
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		U.S. PAT	ENT DOCUMENTS											
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CL			L DATE APPROP.							
Cod	6,712,820	3/30/04	Orbay											
	6,736,819	5/18/04	Tipirneni											
	2001/0011172	8/2/01	Orbay et al.											
	2002/0032446	3/14/02	Orbay											
	2002/0055741	5/9/02	Schlapfer et al.											
	2002/0143336	10/3/02	Hearn											
	2002/0147453	10/10/02	Gambale											
	2002/0156474	10/24/02	Wack et al.											
_	2003/0055429	3/20/03	Ip et al.											
V	2003/0105461	6/5/03	Putnam											
cod	2003/0153918	8/14/03	Putnam et al.											
		FOREIGN P.	ATENT DOCUMENT	rs										
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANS YES	LATION NO							
ces	WO96/29948	10/3/96	WIPO			XX								
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		U.S. PAT	ENT DOCUMENTS						
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COB	2003/0233093	12/18/03	Moles et al.						
cos	Re. 31,628	7/10/84	Allgower et al.						
		FOREIGN P	ATENT DOCUMEN	TS					
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		U.S. PAT	ENT DOCUMENTS							
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Ces	2,500,370	3/14/50	McKibbin							
	3,741,205	6/26/73	Markolf et al.							
	3,842,825	10/22/74	Wagner							
	4,484,570	11/27/84	Sutter et al.							
	4,513,744	4/30/85	Klaue							
	4,651,724	3/24/87	Berentey et al.						-	
	4,794,918	1/3/89	Wolter							
	4,800,874	1/31/89	David et al.							
Co	4,867,144	9/19/89	Karas et al.							
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	DOCUMENT NÚMBER	DATE	COUNTRY	CLA	ss	SUB CLASS	Y	TRANS ES	LATION NO	
Ccs	WO 97/47251	12/18/97	WIPO					XX		
COS	742.618	3/13/33	France						XX	
		OTHE	R DOCUMENTS							
OCA	Biological Plating	: A New Concept	to Foster Bone Healing, S	Synthe	s (U	SA), I!	91.			
	Treatment by Plat Distal Radius, pp.		isplaced Distal Radial Fr	acture	s, Di	ucloye	, Frac	tures o	f the	
	Management of C pp. 167-183, 1995		Radial Fractures, Jupiter	et al.,	Frac	tures o	f the	Distal I	Radius,	
V	Open Reduction of Radius, pp. 193-20		ractures of the Distal Rac	dius, A	Amad	lio, <u>Fra</u>	ctures	of the	Distal	
Cos	May Anatomical bone Plates: Plates, Bone Screws and Instruments brochure, pp. 3-4 and 10-15, Waldemar Link GmbH & Co., 1995.									
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FORM PTO-1	449		DOCKET NUMBER ACM 340US						
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Cas	4,964,403	10/23/90	Karas et al.						
	5,147,361	9/15/92	Ojima et al.						
	5,234,431	8/10/93	Keller				•		
	5,531,745	7/2/96	Ray						
	5,586,985	12/24/96	Putnam et al.						
	5,601,553	2/11/97	Trebing et al.						
	5,607,426	3/4/97	Ralph et al.						
V ,	5,665,089	9/9/97	Dall et al.						
Ces	5,676,667	10/14/97	Hausman						
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CCS	2 254 298	7/11/75	France						XX
		ОТНІ	ER DOCUMENTS						
Cad	Forte Distal Rac	lial Plate System b	rochure, Zimmer, Inc., 1	995.					
			te for the Distal Radius, 027, 1995 (abstract only			et al., <u>Jo</u>	urnal o	of Han	<u>d</u>
	Fractures of the 1996.	Distal Radius: A	Practical Approach to M	anagen	ient,	Fernande	z et a	l., pp.	103-188,
V	Titanium Distal March 1997.	Radius Instrument	and Implant Set standar	d conte	nts de	escriptio	n page	s, Syn	ithes,
ces			Plate for Dorsal Fixation 22A, No. 5, pp. 777-784				actur	es, Rin	ig et al.,
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cos	5,951,557	9/14/99	Luter						
	5,968,047	10/19/99	Reed						
	6,022,350	2/8/00	Ganem						
	6,077,271	6/20/00	Huebner et al.						
	6,113,603	9/5/00	Medoff						
	6,123,709	9/26/00	Jones						
	6,129,730	10/10/00	Bono et al.						
	6,183,475	2/6/01	Lester et al.						
000	6,197,028	3/6/01	Ray et al.						
		FOREIGN I	PATENT DOCUMEN	NTS					
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		ОТНІ	ER DOCUMENTS						
Cer	Treatment of Di Fitoussi et al., The only provided).	splaced Intra-Artic he Journal of Bone	cular Fractures of the Dis and Joint Surgery, Vol. 7	tal End o	f the Ra pp. 130	idius 1 03-131	With Plate 12, 1997 (es, abstract	
	The Titanium D	istal Radius Plate,	technique guide, Synthes	(USA), I	997.				
	TriMed Wrist F	ixation System bro	chure, TriMed, Inc., 1997	· .					
W`,			brochure, Avanta Orthop						
co)		Fractures of the D A, No. 4, pp. 582-	istal Aspect of the Radius, 600, April 1998.	Trumble	et al.,	Journa	al of Bone	and Join	
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Col	6,221,073	4/24/01	W	eiss et al.	iss et al.					
7	6,358,250	3/19/02	0	rbay						
	6,364,882	4/2/02	0	rbay						
	6,508,819	1/21/03	0	rbay						
	6,527,775	3/4/03	Warburton							
	6,595,993	7/22/03	D	Donno et al.						
	6,602,255	8/5/03	C	ampbell et al.						
A'	6,706,046	3/16/04	0	rbay et al.						
as	6,719,759	4/13/04	W	agner et al.						
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	DOCUMENT NUMBER	DATE		COUNTRY	CLAS		SUB LASS	YE		LATION NO
		ОТНЕ	ER D	OCUMENTS						
Car		s: A Brief Report, I		Distal Radius Plate ouroglou et al., Journ						
	SCS/V Distal Ra	adius Plate Volar b	rochu	re, Avanta Orthopae	dics, 19	98.				
	Delayed Rupture of the Flexor Pollicis Longus Tendon After Inappropriate Placement of the π Plate on the Volar Surface of the Distal Radius, Nunley et al., Journal of Hand Surgery, Vol. 24, No. 6, pp. 1279-1280, November 1999.									
V	TiMAX Pe.R.I. 1999.	Small Fragment U	pper l	Extremity description	pages,	DePu	y ACI	E Med	lical C	Company
Oct	The Distal Radio	is Plate Instrumen	t and	Implant Set technique	e guide,	Synth	es (U	SA),	1999.	
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FORM PTO-I	449		DOCKET NUMBER ACM 340US		APPLICATION NUMBER 10/731,173					
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des	6,730,090	5/4/04	Orbay et al.							
	6,767,351	7/27/04	Orbay et al.							
	Des. 404,128	1/12/99	Huebner							
W,	2002/0143338	10/3/02	Orbay et al.							
Cos	2002/0151899	10/17/02	Bailey et al.							
		FOREIGN P	ATENT DOCUMEN	TS						
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& A			Treatment of Displaced Ding, Journal of Hand Surger							
			ting Techniques for the Do ournal of Hand Surgery, V				uary 2000.			
			n an Extrinsic Grip Mode al of Hand Surgery, Vol. 2							
(V)	TriMed Wrist Fixation System internet description pages, TriMed, Inc., 2001.									
Ceb	Titanium Distal R	adius Plates descr	iption page, Synthes (USA	A), 2001.						
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FORM PTO-1449			DOCKET NUMBER ACM 340US		APPLICATION NUMBER 10/731,173				
INFORMATION DISCLOSURE CITATION IN AN APPLICATION		APPLICANTS Shawn W. O'Driscoll et al.							
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		OTH	ED DOCUMENTO						
	Logon T Distal		ER DOCUMENTS stem case study and surgion	al mathad	Weight N	fedical Te	ahnology		
CCA	Inc., 2001.	Radius Flating Sys	tem case study and surgit	ai memou,		redical Te	cinology,		
	Open Reduction and Internal Fixation of Unstable Distal Radius Fractures: Results Using the Trimed Fixation System, Konrath et al., Journal of Orthopaedic Trauma, Vol. 16, No. 8, pp.578-585, 2002. Locon-T Distal Radius Plating System brochure, Wright Medical Technology, Inc., 2002. Distal Radius Fracture, Tornetta, Journal of Orthopaedic Trauma, Vol. 16, No. 8, pp. 608-611, 2002.								
			dius Dorsal and Volar Fr 1 Surgery, Vol. 28A, No.				nechanical		
Cod			Related to Material and b Model, Turner et al., Ot						
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	1	OTHE	R DOCUMENTS						
OGS	Fractures of the Distal Aspect of the Radius: Changes in Treatment Over the Past Two Decades, Simic, Journal of Bone and Joint Surgery, Vol. 85-A, No. 3, pp. 552-564, March 2003.								
	Palmar Plate Fixation of AO Type C2 Fracture of Distal Radius Using a Locking Compression Plate – A Biomechanical Study in a Cadaveric Model, Leung et al., <u>Journal of Hand Surgery</u> , Vol. 28B, No. 3, pp. 263-266, June 2003.								
V	Functional Outcome and Complications Following Two Types of Dorsal Plating for Unstable Fractures of the Distal Part of the Radius, Rozental et al., Journal of Bone and Joint Surgery, Vol. 85, No. 10, pp. 1956-1960, 2003 (abstract only provided).								
Fixation of Unstable Fractures of the Volar Rim of the Distal Radius with a Volar Buttress Pin®, Hooker et al., 2003.									
EXAMINER	Considered 4/20/05								

FORM PTO-1449			DOCKET NUMBER ACM 340US		APPLICATION NUMBER 10/731,173				
INFORMATION DISCLOSURE CITATION IN AN APPLICATION			APPLICANTS Shawn W. O'Driscoll et al.						
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OTHER DOCUMENTS									
Cod	Results of Palmar Plating of the Lunate Facet Combined with External Fixation for the Treatment of High-Energy Compression Fractures of the Distal Radius, Ruch et al., J. Orthop. Trauma, Vo. 18, No. 1, pp. 28-33, January 2004.								
	Synthes Volar Distal Radius Locking Plate internet description page, Orthocopia, LLC, 2004.								
	VAL Plate description page, US Implants, undated.								
	Esser Complete Distal Radius Plate System, undated.								
Cop	Proximal Humerus Fractures operative technique, Esser, undated.								
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